



Order No.: DD+DIS216.02E



1 piece VE2VB MA1

## ADC Compact Plus

Type 5145 / 100

## Centricity CR MP3510

Type 5146 / 200

| Rating             |             |                 | When?       |                 |                |
|--------------------|-------------|-----------------|-------------|-----------------|----------------|
| safety<br>relevant | reliability | new<br>function | immediately | next<br>service | as<br>required |
|                    | X           |                 |             | X               |                |

Please file this document in chapter 10 of your technical documentation

## Modification kits “C-clips Protection and Discharge Plate” and “Self-latching shaft at Feed Gate” applied to ADC Compact Plus

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# 1 Modification kit “C-clips protection and Discharge plate”

Order number: CM+9.5146.9040.0

## Scope of Delivery

4 x C-clip protection plates

4 x Screws

1 x Discharge plate

1 x Installation Instructions DD+DIS109.02E



Discharge plate is not needed for ADC Compact Plus.  
It only has to be installed in ADC Compact.

## 1.1

### Must Modification of C-clips Protection Plates



This is a must-modification! C-clips protection plates avoid imprudent removal of scan rollers.

Incorrect reinsertion of scan rollers after cleaning causes broken c-clips and therefore a replacement of the complete slow scan unit is necessary. To avoid removal of scan rollers modification “C-clips Protection Plate” is introduced.



Protection plate has to be installed with the crank towards the scan roller.  
Modification kit includes four c-clips protection plates, for each side of both scan rollers.

## 2

**Modification of Self-latching Shaft at Feed Gate**

Order number: CM+9.5146.1295.0

**Scope of Delivery**

- 1 x Metal shaft
- 1 x Retaining ring
- 1 x PVC self-latching shaft
- 1 x Installation Instructions DD+DIS170.02E



Due to incorrect handling (strong impact of large format cassettes against the closed feed gate) the PVC shafts of the feed gate may break. This spare parts kit provides a more stable metal shaft to be placed at the upper axis of the feed gate, as well as a PVC shaft for the lower axis, which in very seldom cases may also break.



Metal shaft with retaining ring



PVC self-latching shaft